

FIG. 1

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	PERFORMERS 270	VARIOUS ARTISTS	JOE BANKER		VARIOUS ARTISTS	
	•					
<u>00</u>	PROGRAM TYPE(S) <u>255</u>	T0P 40		ADULT CONTEMPORARY		
AUDIO PROGRAM DATABSE -200	111LE <u>250</u>	CASEY'S COUNTDOWN	CASEY'S COUNTDOWN FINANCE UPDATE			
	GEOGRAPHIC AREA 248	NYC	PHILADELPHIA		NYC	
	STATION 245	MPXI	. WNWE		WPJL	
	DATE/TIME 240	11/18/99 8:00 P.M.	11/18/99 8:30 P.M.	•	11/18/99 9:00 P.M.	
•		205~	210~		220~	

FIG. 2

LISTENING HISTORY (POSITIVE EXAMPLES) 300-1	CLASS 350	POS				:	POS			
	ENVIRONMENTAL OBSERVATIONS 345	LOCATION(S): WESTCHESTER COUNTY	LOCATION CHARACTERISTICS: SUBURBAN; RURAL	WEATHER: CLEAR; SUNNY	MOVEMENT CHARACTERISTICS: 55 MPH	•	LOCATION(S): NEW YORK CITY	LOCATION CHARACTERISTICS: URBAN	WEATHER: PARTIALLY CLOUDY; 50 DEGREES	MOVEMENT CHARACTERISTICS: 15 MPH; STOP-AND-GO TRAFFIC
	PERFORMERS 340	VARIOUS ARTISTS				• • •	JOE BANKER	(H0S1)		
	•						*			
	PROGRAM TYPE N 335	N/A				•••	TRAFFIC;	FINANCE		
	:									
	PROGRAM TYPE 1 330	T0P 40				•	TALK	KADIO		
	STATION 325	WPAX				•	WTKU			
	TIME 320	1930					1900			
		301				302	88			

FIG. 3A

LISTENING HISTORY (NEGATIVE EXAMPLES) 300-2	CLASS 350	NEG		•	NEG		
	ENVIRONMENTAL OBSERVATIONS 345	LOCATION(S): WESTCHESTER COUNTY LOCATION CHARACTERISTICS: SUBURBAN; RURAL WEATHER: CLEAR; SUNNY MOVEMENT CHARACTERISTICS: 55 MPH			LOCATION(S): NEW YORK CITY LOCATION CHARACTERISTICS: URBAN	WEATHER: PARTIALLY CLOUDY; 50 DEGREES	MOVEMENT CHARACTERISTICS: 15 MPH; STOP-AND-GO TRAFFIC
	PERFORMERS 340	FAITH RHYMES, TIM GARTH			JANE MUSIC (HOST)		
	•						·
	PROGRAM TYPE N 335	NASHVILLE	•		TRAFFIC; WEATHER	_	
	PROGRAM TYPE 1 330	COUNTRY	:		CLASSICAL		
	STATION <u>325</u>	WCTR	:		WPJL		
	71ME 320	0530	:		1400		
		305	306		307		

FIG. 3B

USER PROFILE 360	RECOMMENDATION 390	POS [98.5%]	POS [96.5%]	NEUTRAL		NEG [100.0%]
	CONDITIONS 385	TIME > 1830 & TIME <= 1930 & PROGRAM TYPE = TALK RADIO & LOCATION CHARACTERISTICS = URBAN	TIME > 1430 & PROGRAM TYPE = TOP 40 & WEATHER = SUNNY	TIME > 600 & MOVEMENT CHARACTERISTICS = AVG SPEED > 45 MPH		DEFAULT
	RULE IDENTIFIER 380	RULE 1	RULE 2	RULE 3		RULEN
i		371	372	373	•	374

HG. 30

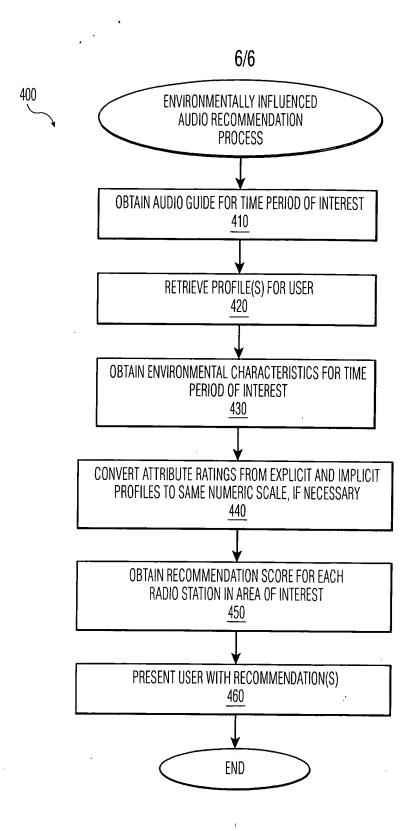


FIG. 4